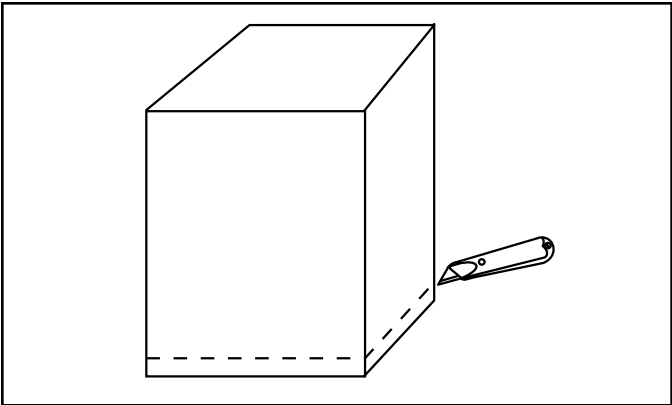


Remove parts and literature from inside of washer tub. With the tub block in place, retape the lid. After installation is completed, be sure to remove tub block.



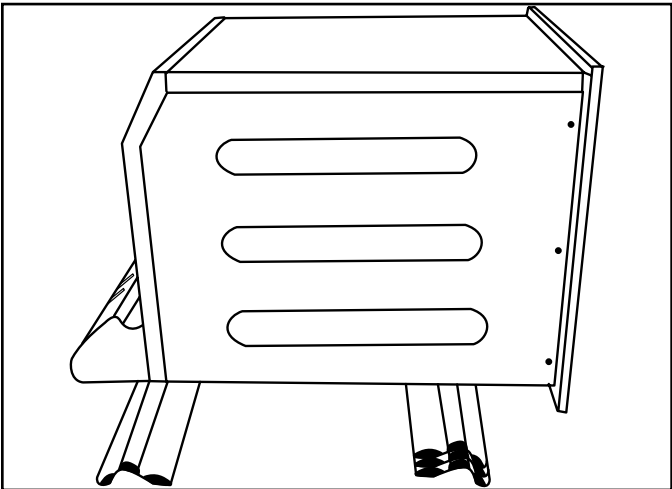
Step 1

- Remove the carton by cutting only marked areas of the carton. **CAUTION: Hoses are connected to the washer.**

NOTE: If the washer is moved without the carton in place, be sure to keep sharp edges from damaging the washer cabinet or attached hoses.

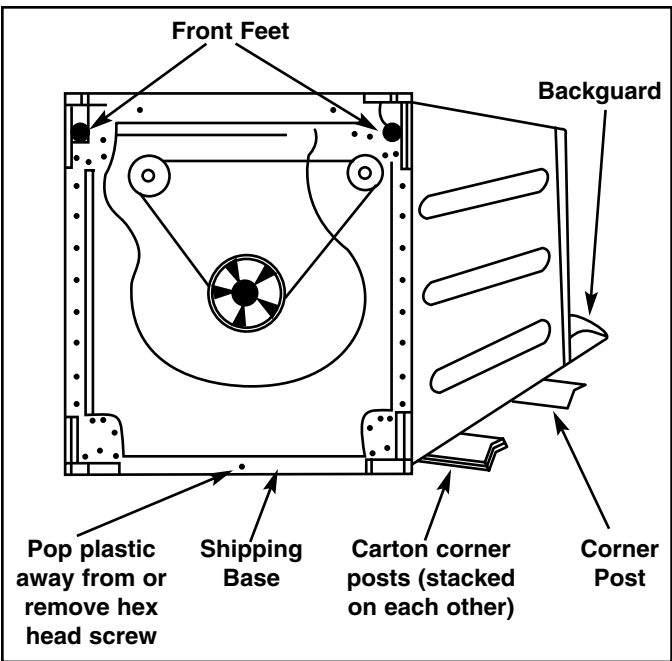
- Lift the carton up and clear of the washer. Carefully remove any packaging materials from the outside of the washer. **NOTE: Retain the corner posts for later use.**

- Untape and raise the washer lid. Remove the styrofoam tub block, remove the items shipped in the spin basket, then replace the tub block. Save the literature for future reference. Close and tape lid.



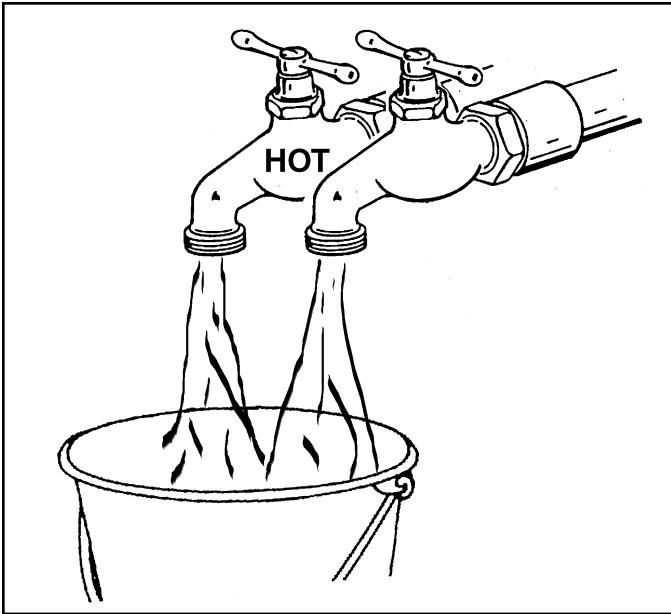
Step 2

With the tub block in place and the lid taped shut, lay corner posts on the floor, as shown. Use one corner post to support the top, and three posts for the bottom. Gently tip the washer on its back, laying it across the corner posts.



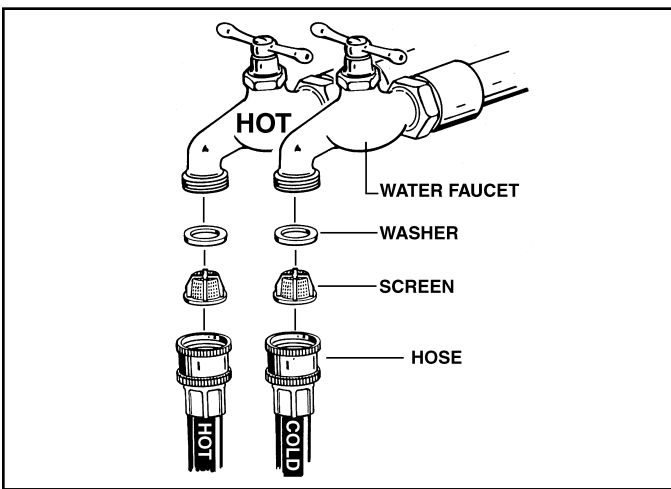
Step 3

Pop the plastic shipping base away from the metal baseframe, or remove the hex head screw at the rear. Pull plastic base away from rear feet, and pull downward to disengage from front feet. Recycle or discard the plastic base. Return washer to upright position.



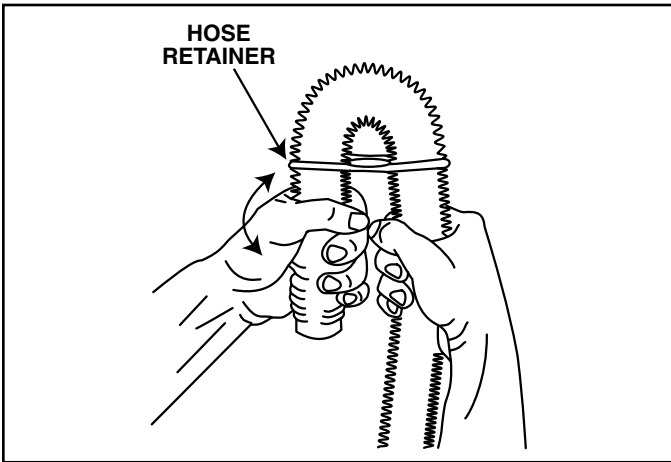
Step 4

Run water through faucets to remove particles that might clog the water hoses. Determine which of the faucets is hot and place an identifying mark on it.



Step 5

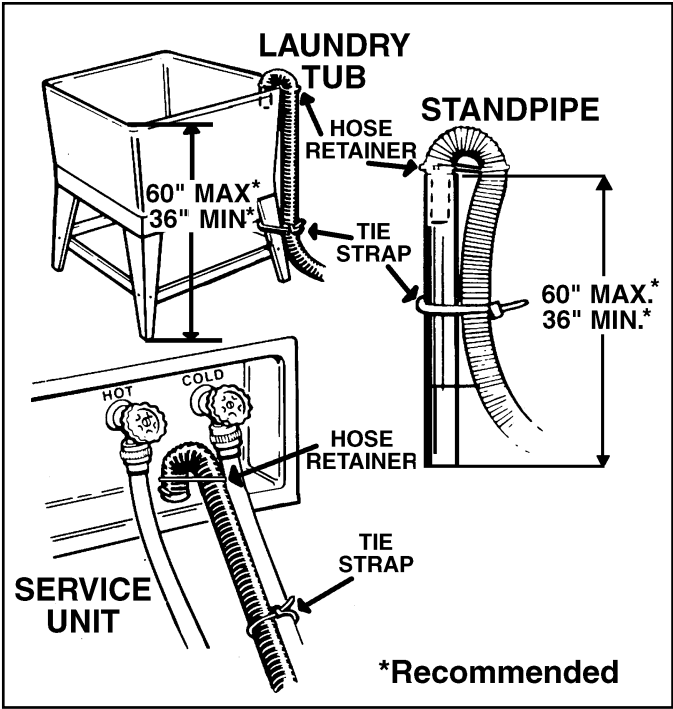
Water hoses are attached to the washer and labeled as “Hot” and “Cold.” Push the screens and washers (located in the parts package) into the remaining ends of the hoses. Attach the “Hot” and “Cold” hoses to the corresponding faucets. Tighten by hand until snug and then an additional 2/3 turn with pliers. Turn on faucets to check for leaks at the faucet and machine. Tighten if necessary. Fill hoses should have slack in them when attached to faucets.



Step 6

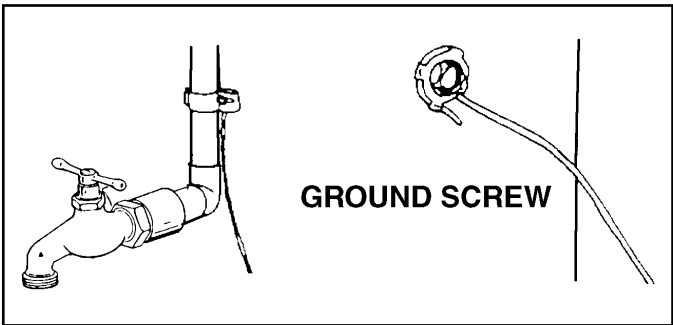
Unhook the hose retainer and drain hose from the back of the cabinet and place the drain hose in the drain facility (standpipe, laundry tub, etc). A small amount of water may still be in the drain hose from factory testing. The height of the drain facility is important. Refer to the “DRAIN FACILITY” section to determine if special provisions are needed. **NOTE: Do not remove the hose retainer from the drain hose.** If the hose is twisted after it has been placed in the drain, adjust the end of the hose to remove the twist. To remove the twist, turn the short end of the hose while holding the base of the hose stationary.

NOTE: If you must make an airtight seal, an antisiphon kit must be used.



Step 7

To prevent accidental dislodging, secure the drain hose to the standpipe, inlet hose, or laundry tub with the tie strap provided in the parts package.

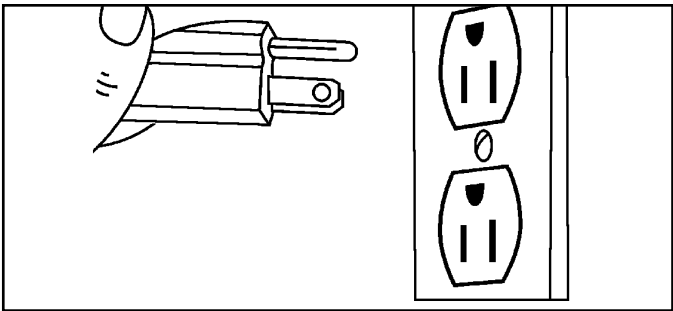


Step 8

If separate ground is required by local codes:

An accessory grounding kit (Part No. 12001875) containing accessory ground wire, clamp, ground screw and washer can be purchased separately. Connect ground wire to back of unit with the cabinet ground screw and washer. Secure the other end of ground wire with clamp to grounded COLD metal water pipe.

NEVER CONNECT GROUND WIRE TO PLASTIC PLUMBING LINES, GAS LINES, OR



Step 9

Plug the power cord into a properly grounded electrical outlet.

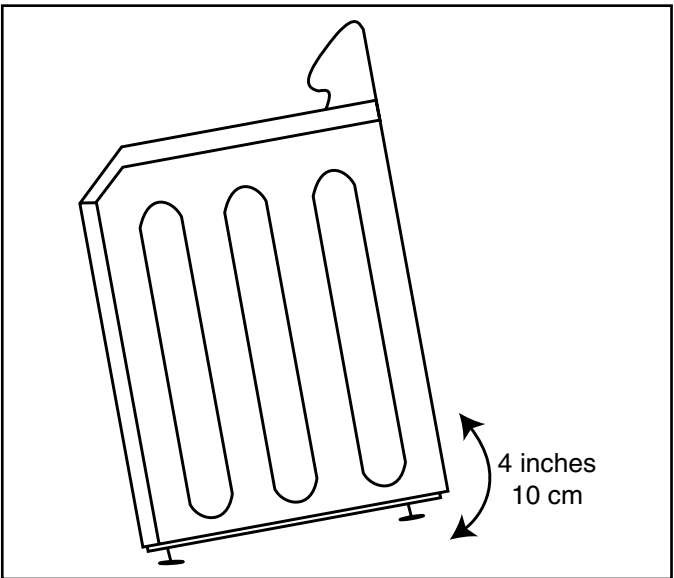
Consult local building officials and a qualified electrician if in doubt.

WARNING

- Improper connection of the equipment-grounding conductor can result in a risk of electrical shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the appliance is properly grounded.
- Do not modify the plug provided with the appliance – if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

IMPORTANT SAFETY PRECAUTIONS

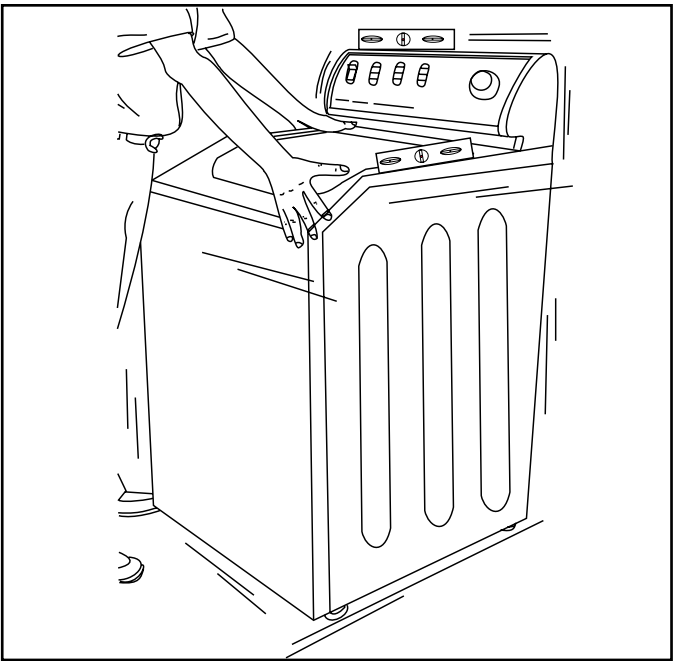
- To prevent unnecessary risk of fire, electrical shock or personal injury, all wiring and grounding must be done in accordance with the National Electrical Code ANSI/NFPA, No. 70-Latest Revision (for U.S.) or the Canadian Electrical code CSA C22.1-Latest Revision (for Canada) and local codes and ordinances. It is the personal responsibility and obligation of the appliance owner to provide adequate electrical services for this appliance.



Step 10

The washer is equipped with self-stabilizing rear legs. The front legs are threaded and can be adjusted to level the washer.

Place the washer in its final operating location. Tilt the machine forward until the rear of the machine is approximately 4 inches off the floor. Allow the unit to gently drop onto the rear feet. This causes the rear feet to conform to the floor and seat solidly.

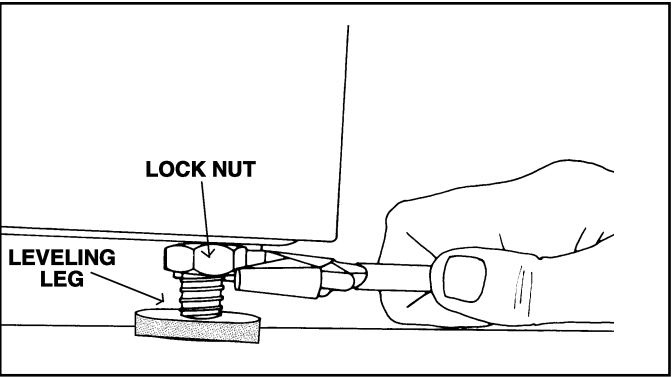


Step 11

With hands on opposite corners, rock the washer to check for stability.

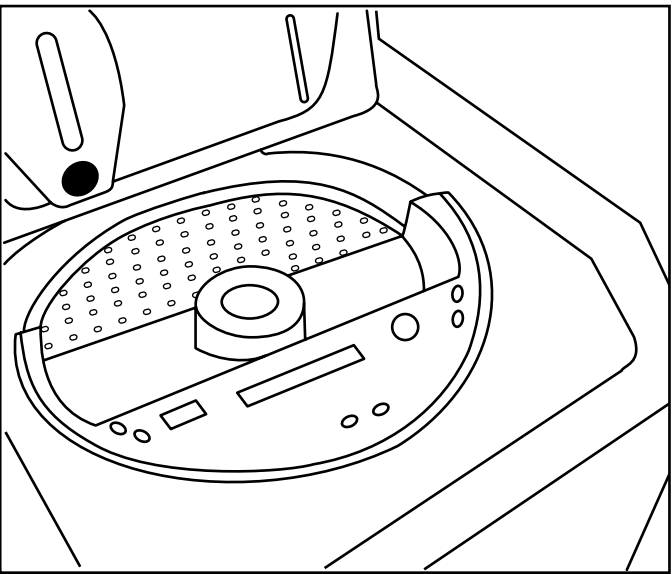
With a level, check the washer and make the necessary adjustments to the front leveling legs.

NOTE: Self-stabilizing rear legs level the rear of the machine side-to-side. They do not provide front-to-back leveling.



Step 12

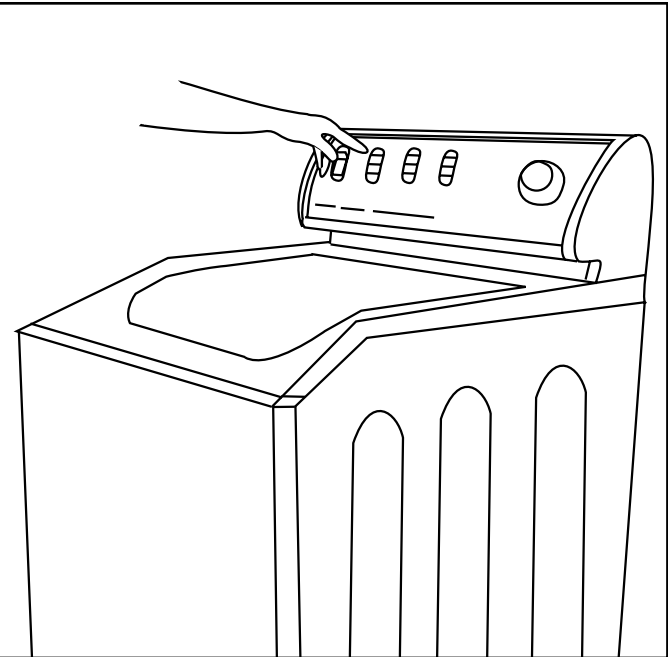
Once the machine is level, tighten both front leveling leg locking nuts with a wrench. Once again, reset the rear stabilizer as described in Step 10. On models equipped with a felt sound deflector under the front of the machine, the felt should be tucked under the machine.



Step 13

Remove tape from the lid. Open the lid to remove the styrofoam tub block. Remove any remaining shipping materials.

Remove the protective film from the fascia.



Step 14

Check the operation by using the check list provided.

CHECK LIST

- ☐ Tub block, parts package and instructions have been removed from the tub.
- ☐ Washer has been properly grounded and plugged into a polarized electrical outlet.
- ☐ Water has been turned on. Check for leaks at faucets and water valve connections.
- ☐ Drain hose is properly located into drain facility and is not twisted or kinked.
- ☐ Washer has been leveled with legs firmly on the floor. The front leveling legs' locking nuts have been tightened.
- ☐ Fill washer, checking for the correct water temperature.
- ☐ After the washer has filled, let the washer agitate.
- ☐ Spin the water out.
- ☐ Demonstrate washer usage to consumer. Be sure to leave these instructions and the